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1 [Network topology management in a mobile-switch ATM network: dynamic partition algorithms](#)

Sheng-Tzong Cheng, C. Chen, C. Li, Chia-Mei Chen

March 2002 **International Journal of Network Management**, Volume 12 Issue 2**Publisher:** John Wiley & Sons, Inc.Full text available: [pdf\(350.26 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we propose two partition algorithms. The main policy of the algorithms is finding out the area(s) in which mobile switches congregate within a peer group.

2 [Special issue on prototypes of deductive database systems: The aditi deductive database system](#)

Jayen Vaghani, Kotagiri Ramamohanarao, David B. Kemp, Zoltan Somogyi, Peter J. Stuckey, Tim S. Leask, James Harland

April 1994 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 3 Issue 2**Publisher:** Springer-Verlag New York, Inc.Full text available: [pdf\(2.67 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Deductive databases generalize relational databases by providing support for recursive views and non-atomic data. Aditi is a deductive system based on the client-server model; it is inherently multi-user and capable of exploiting parallelism on shared-memory multiprocessors. The back-end uses relational technology for efficiency in the management of disk-based data and uses optimization algorithms especially developed for the bottom-up evaluation of logical queries involving recursion. The front ...

Keywords: implementation, logic, multi-user, parallelism, relational database

3 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research****Publisher:** IBM PressFull text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the

execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Applying the RMON standard to switched environments

Nathan Kalowski

November 1997 **International Journal of Network Management**, Volume 7 Issue 6

Publisher: John Wiley & Sons, Inc.

Full text available:  pdf(431.41 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

As today's enterprise networks become increasingly complex, so Network Managers have an increasing need for effective tools to monitor and analyse them. This article discusses the RMON standard, and the groups it defines, from a practical perspective. © 1997 John Wiley & Sons, Ltd.

5 A comparative study of fuzzy versus "fixed" thresholds for robust queue management in cell-switching networks

Allen R. Bonde, Sumit Ghosh

August 1994 **IEEE/ACM Transactions on Networking (TON)**, Volume 2 Issue 4

Publisher: IEEE Press

Full text available:  pdf(976.98 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Applications of combinatorial designs in computer science



Charles J. Colbourn, Paul C. van Oorschot

June 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 2

Publisher: ACM Press

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The theory of combinatorial designs has been used in widely different areas of computation concerned with the design and analysis of both algorithms and hardware. Combinatorial designs capture a subtle balancing property that is inherent in many difficult problems and hence can provide a sophisticated tool for addressing these problems. The role of combinatorial designs in solving many problems that are basic to the field of computing is explored in this paper. Case studies of many applicat ...

7 Synchronization in multimedia data retrieval

Anna Haj Hać, Cindy X. Xue

January 1997 **International Journal of Network Management**, Volume 7 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available:  pdf(487.64 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Synchronization of multiple medium streams in real time has been recognized as one of the most important requirements for multimedia applications based on broadband high-speed networks. This article presents a complete synchronization scheme for distributed multimedia information systems. © 1997 John Wiley & Sons, Ltd.

8 Parallel execution of prolog programs: a survey




Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo

July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 23 Issue 4

Publisher: ACM Press

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Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

9 [Buffer management based on return on consumption in a multi-query environment](#)

Philip S. Yu, Douglas W. Cornell

January 1993 **The VLDB Journal — The International Journal on Very Large Data****Bases**, Volume 2 Issue 1**Publisher:** Springer-Verlag New York, Inc.Full text available:  [pdf\(1.69 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

In a multi-query environment, the marginal utilities of allocating additional buffer to the various queries can be vastly different. The conventional approach examines each query in isolation to determine the optimal access plan and the corresponding locality set. This can lead to performance that is far from optimal. As each query can have different access plans with dissimilar locality sets and sensitivities to memory requirement, we employ the concepts of memory consumption and return on cons ...

Keywords: buffer management, join methods, query optimization, queueing model, simulated annealing, simulation

10 [The effectiveness of GLOSS for the text database discovery problem](#)



Luis Gravano, Héctor García-Molina, Anthony Tomasic

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2**Publisher:** ACM PressFull text available:  [pdf\(1.36 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The popularity of on-line document databases has led to a new problem: finding which text databases (out of many candidate choices) are the most relevant to a user. Identifying the relevant databases for a given query is the text database discovery problem. The first part of this paper presents a practical solution based on estimating the result size of a query and a database. The method is termed GLOSS—Glossary of Servers Server. The second part of t ...

11 [Maintaining availability in partitioned replicated databases](#)



A. El Abbadi, S. Toueg

June 1989 **ACM Transactions on Database Systems (TODS)**, Volume 14 Issue 2**Publisher:** ACM PressFull text available:  [pdf\(2.32 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

In a replicated database, a data item may have copies residing on several sites. A replica control protocol is necessary to ensure that data items with several copies behave as if they consist of a single copy, as far as users can tell. We describe a new replica control protocol that allows the accessing of data in spite of site failures and network partitioning. This protocol provides the database designer with a large degree of flexibility in deciding

the degree of data availability, as w ...

12 Efficient database screening for rational drug design using pharmacophore-constrained conformational search



Steven M. LaValle, Paul W. Finn, Lydia E. Kavvaki, Jeal-Claude Latombe

April 1999 **Proceedings of the third annual international conference on Computational molecular biology**

Publisher: ACM Press

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13 Special issue on prototypes of deductive database systems: DECLARE and SDS: early efforts to commercialize deductive database technology



Werner Kießling, Helmut Schmidt, Werner Strauß, Gerhard Dünzinger

April 1994 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 3 Issue 2

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(1.62 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The Smart Data System (SDS) and its declarative query language, Declarative Reasoning, represent the first large-scale effort to commercialize deductive database technology. SDS offers the functionality of deductive reasoning in a distributed, heterogeneous database environment. In this article we discuss several interesting aspects of the query compilation and optimization process. The emphasis is on the query execution plan data structure and its transformations by the optimizing rule compiler ...

Keywords: declarative reasoning, distributed query processing, heuristic control, multi-databases, productization, query optimizer

14 Computing curricula 2001



September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

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15 Experimental evaluation of dynamic data allocation strategies in a distributed database with changing workloads



Anna Brunstrom, Scott T. Leutenegger, Rahul Simha

December 1995 **Proceedings of the fourth international conference on Information and knowledge management**

Publisher: ACM Press

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16 A visual tool for querying geographic databases



Andreas D. Blaser, Max. J. Egenhofer

May 2000 **Proceedings of the working conference on Advanced visual interfaces**

Publisher: ACM Press

Full text available: pdf(719.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

To support users in querying geographic databases we have developed a system that lets people sketch what they are looking for. It closes the gap between user and information system, because the translation of a user's question into a processable query statement is delegated to the information system so that a user can focus on the actual query rather than spending time with its formulation. This system paper highlights a set of interaction methods and sketch interpretation algorithms that ...

Keywords: sketch-based querying, sketching, spatial information retrieval system, visual user interaction

17 Citation linking: improving access to online journals



S. Hitchcock, L. Carr, S. Harris, J. M. N. Hey, W. Hall

July 1997 **Proceedings of the second ACM international conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(1.32 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: citation linking, electronic journals, hypermedia, hypertext, link services

18 Query evaluation techniques for large databases



Goetz Graefe

June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Publisher: ACM Press

Full text available: pdf(9.37 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

19 Parallelism in relational data base systems: architectural issues and design approaches



Hamid Pirahesh, C. Mohan, Josephine Cheng, T. S. Liu, Pat Selinger

July 1990 **Proceedings of the second international symposium on Databases in parallel and distributed systems**

Publisher: ACM Press

Full text available: pdf(2.50 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With current systems, some important complex queries may take days to complete because of: (1) the volume of data to be processed, (2) limited aggregate resources. Introducing parallelism addresses the first problem. Cheaper, but powerful computing resources solve the second problem. According to a survey by Brodie,1 only 10% of computerized data is in data bases. This is an argument for both more variety and volume

of data to be moved into data base systems. We conject ...

- 20 From service configuration through performance monitoring to fault detection: implementing an integrated and automated network maintenance platform for enhancing wide area transaction access services

Symeon Papavassiliou, Mike Pace

September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Publisher: John Wiley & Sons, Inc.

Full text available:  [pdf\(961.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The design and implementation of integrated and automated network-service management platforms that can seamlessly configure services, monitor service-network performance, and detect network faults are of great importance and interest to the service and network providers. In this paper we describe a set of integrated Operations Support Systems &Ipar;OSS) that implement proactive network maintenance process in Wide Area Transaction Access Services. Copyright © 2000 John ...

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